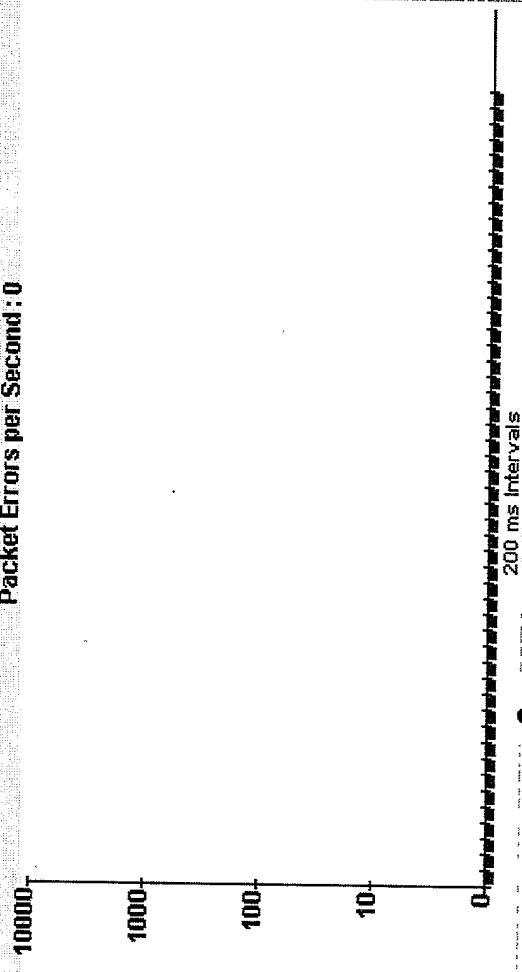


Fig. 1

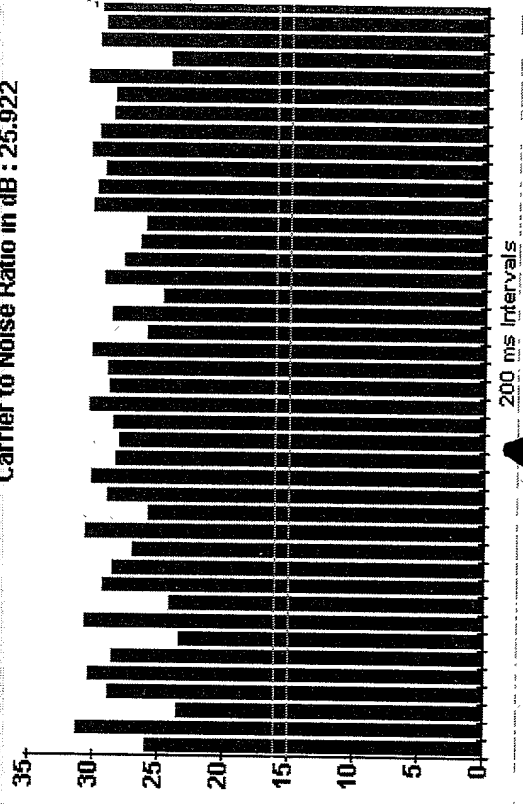
Packet Errors per Second : 0



200 ms Intervals

202

Carrier to Noise Ratio in dB : 25.922



200 ms Intervals

204

Log Plot of Equalizer Coefficients: Total Tap Energy = -18.653 dB

Fig. 2A

Log Plot of Equalizer Coefficients: Total Tap Energy = -18.653 dB

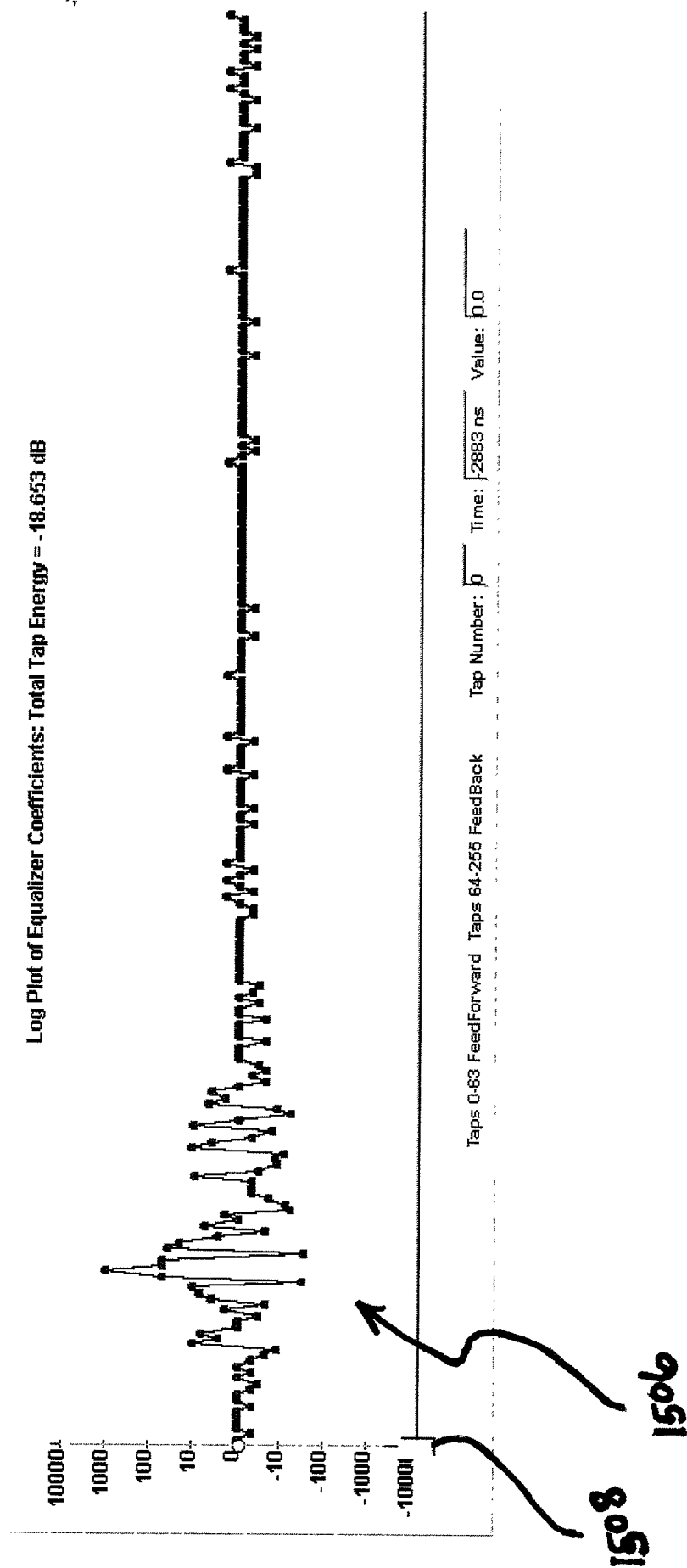


FIG. 2B

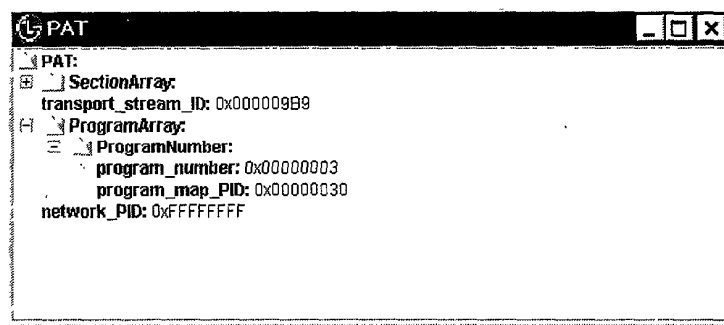


FIG. 3

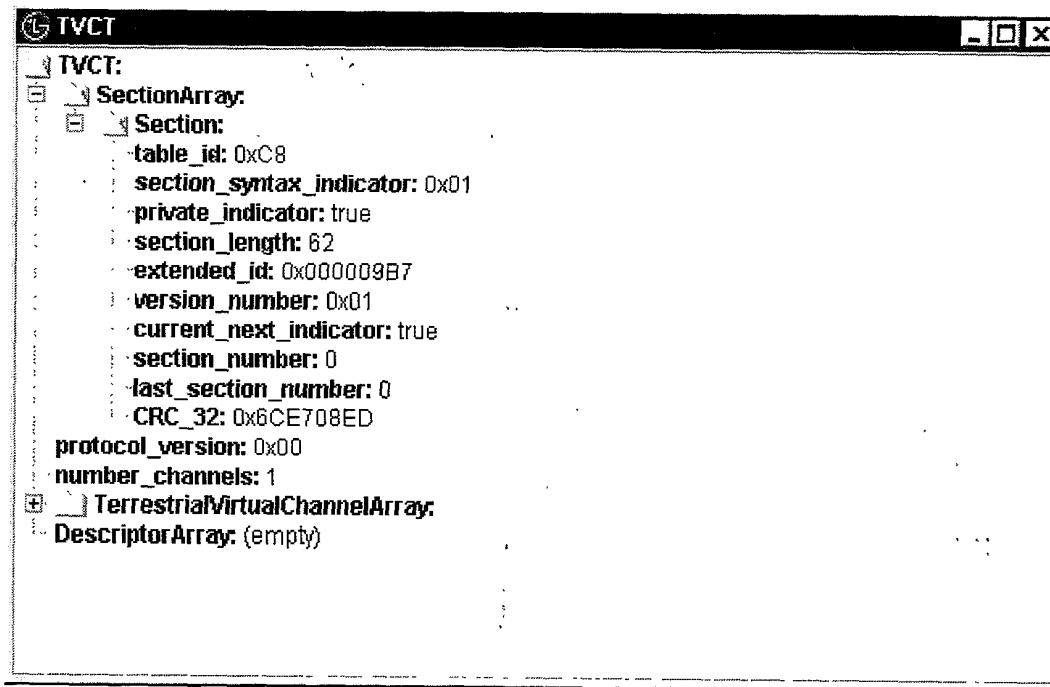


FIG. 6

Record Transport Stream

Record Stop

Recorded duration: 0:00:00

Recorded size in kB: 0

Playback Transport Stream

Load Stop

Record File

Look in: D:\

RECYCLED

- chan26-01jan00-b.tp
- chan26-01jan00-c.tp
- chan26-01jan00.tp
- chan26-06jan00-b.tp
- chan26-06jan00.tp
- kyw-ch26-17jan00-a.tp
- temp.tp

Record

Cancel

File name:

Files of type:

All Files (*.*)

FIG. 4

1806

File: D:\chan26-01\jan00-b.tp

Packets Analyzed: 9324 of 121088

Packet Map Display

Packet Map Key

- ☐ PAT Packets
- ☐ PMT, NIT, CAT Packets
- ☐ Null Packets
- ☐ Video Packets
- ☐ Audio Packets
- ☐ Data Packets
- ☐ PSIP Packets
- ☐ Unknown Packets

☐ Packet has PCR

☐ Payload Start Indicator

☐ Packet with Adaptation

☐ VSB Error

☐ Packet Adaptation Data Error

Stream Information Display

● PAT 0x000009B7 - v1 : 8
□ PMTs

PSIP Information Display

- MGT v14 : 5
- EITs
- TVCT v1 : 2
- STT 0x259E58FB

1808

1818

1822

1820E

1820D

1826C

1826B

FIG. 5

Input Clear

Resume

Video: 77.2%

Null: 1.0%

PSIP: 0.1%

Data: 0.0%

Reset

1822

PCR Freq: 0.051s PMT Freq: 0.096s

PAT Freq: 0.096s Program: 0x3

Audio: 1.7%

1814

1826A

1808

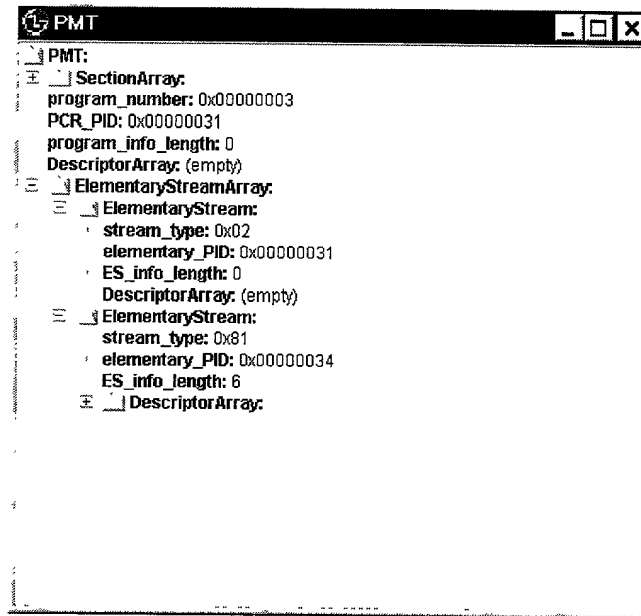


Fig 7

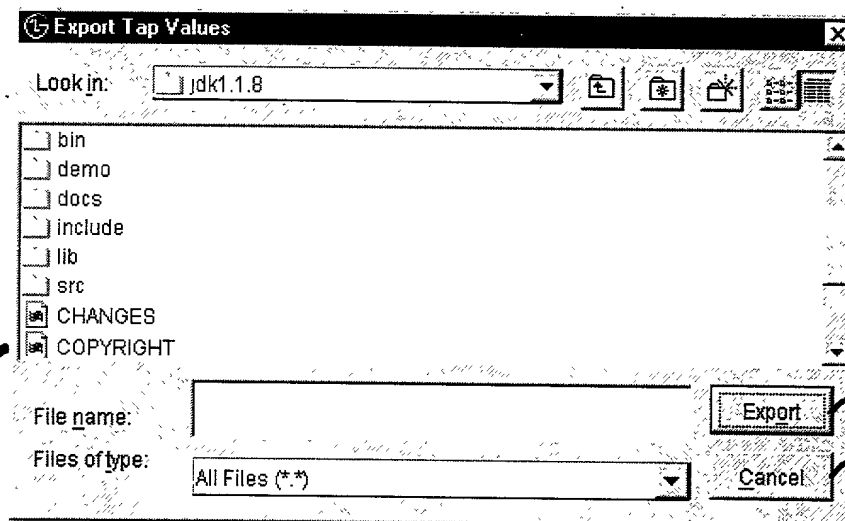


FIG. 16

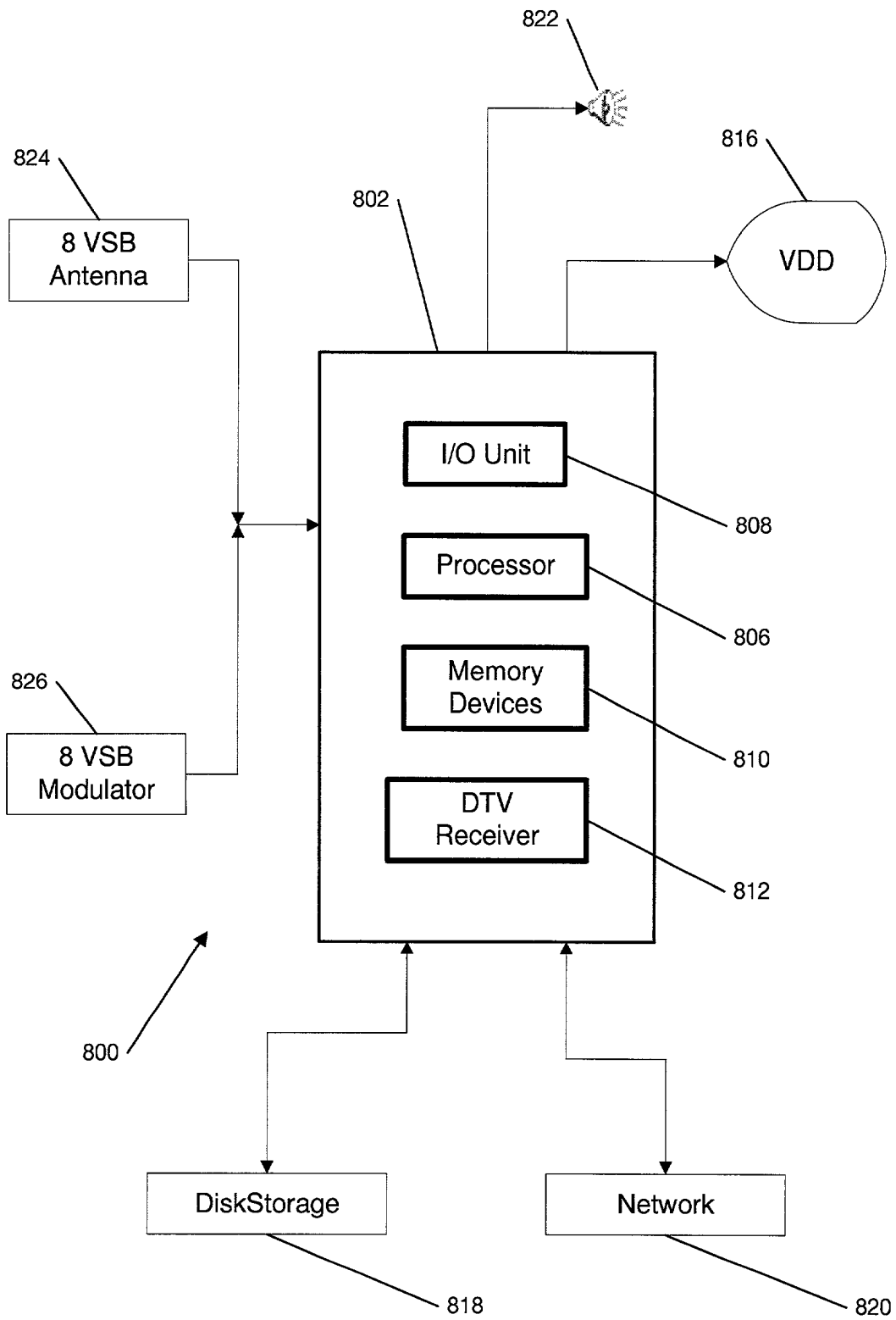


Fig. 8

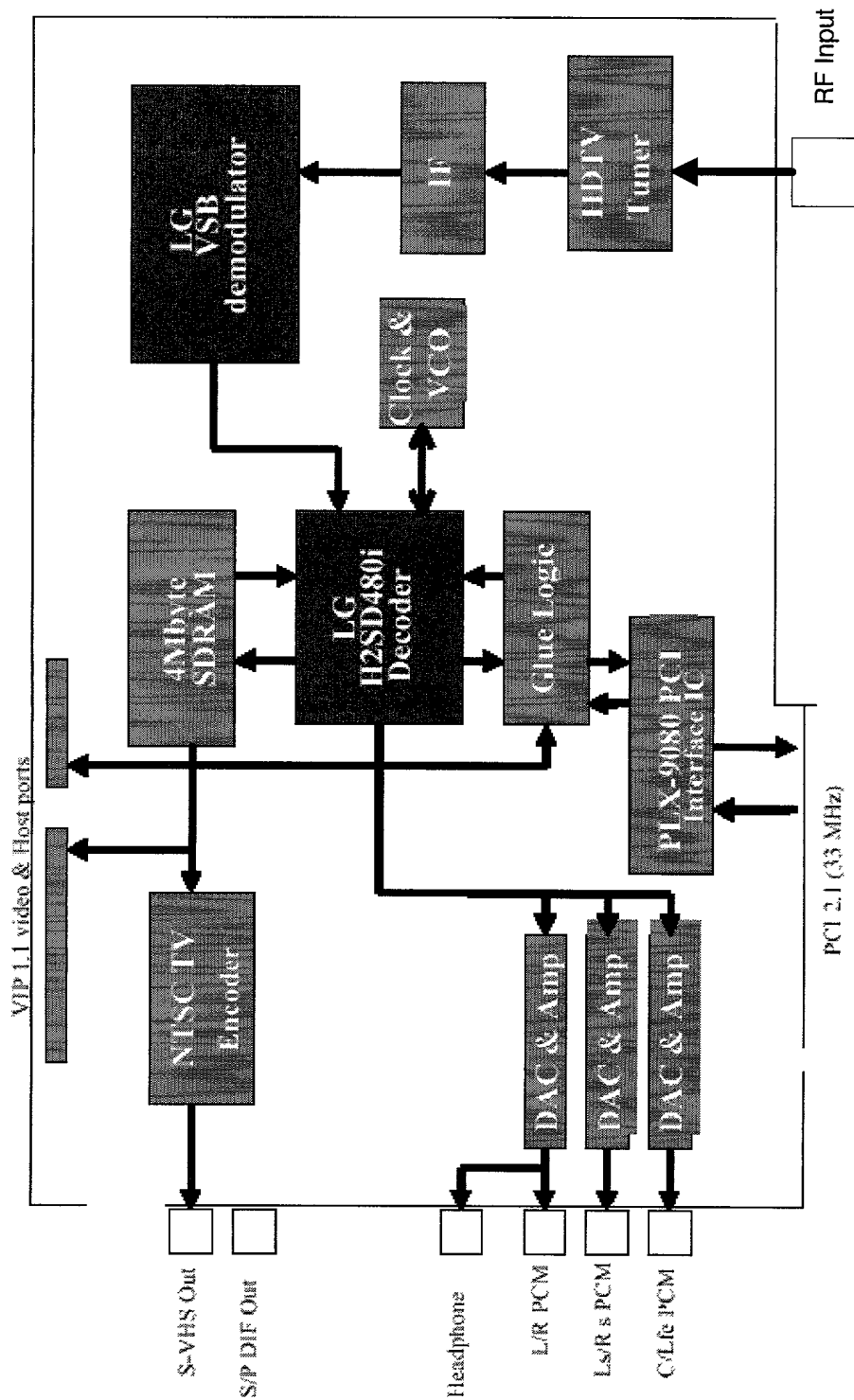
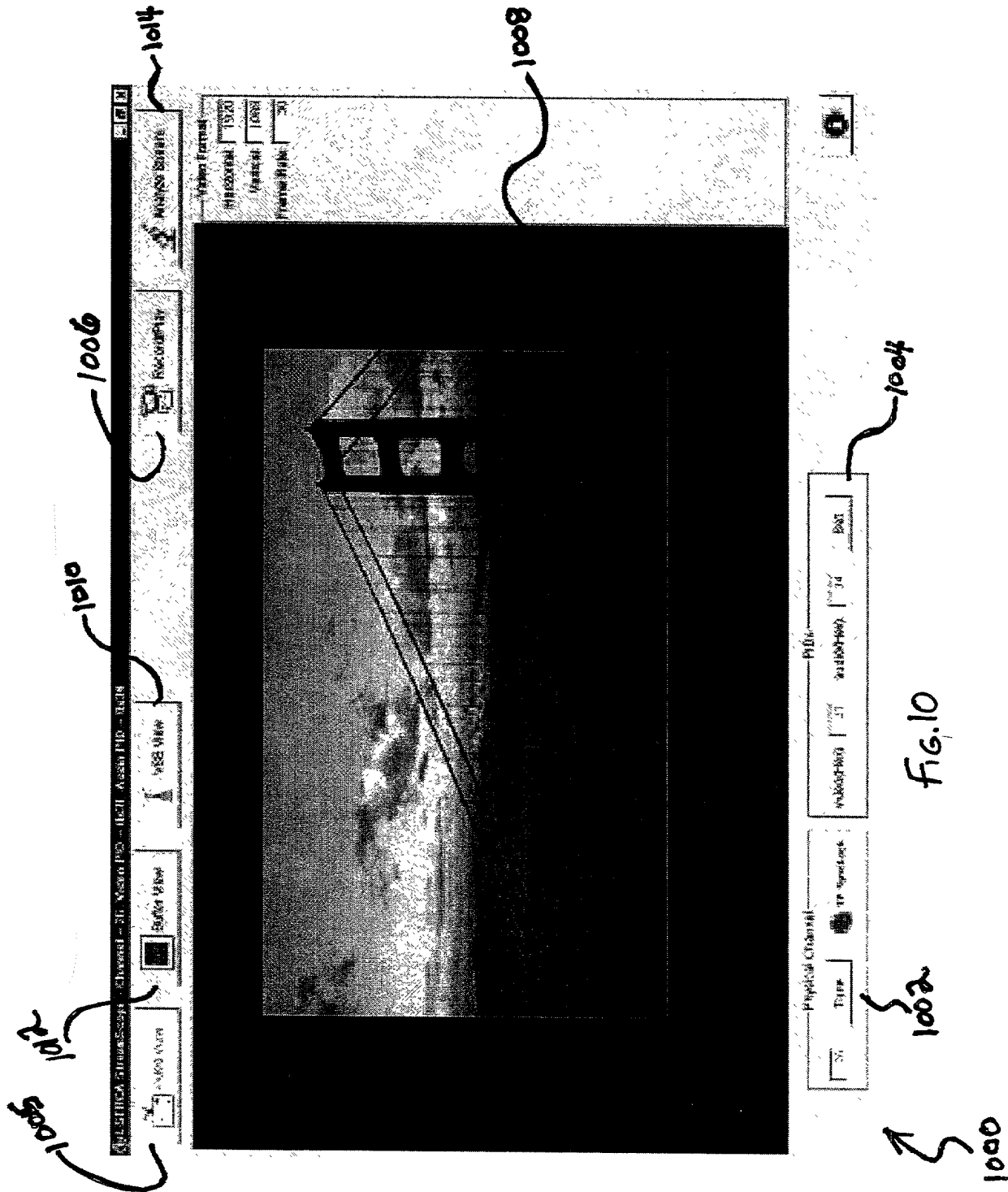
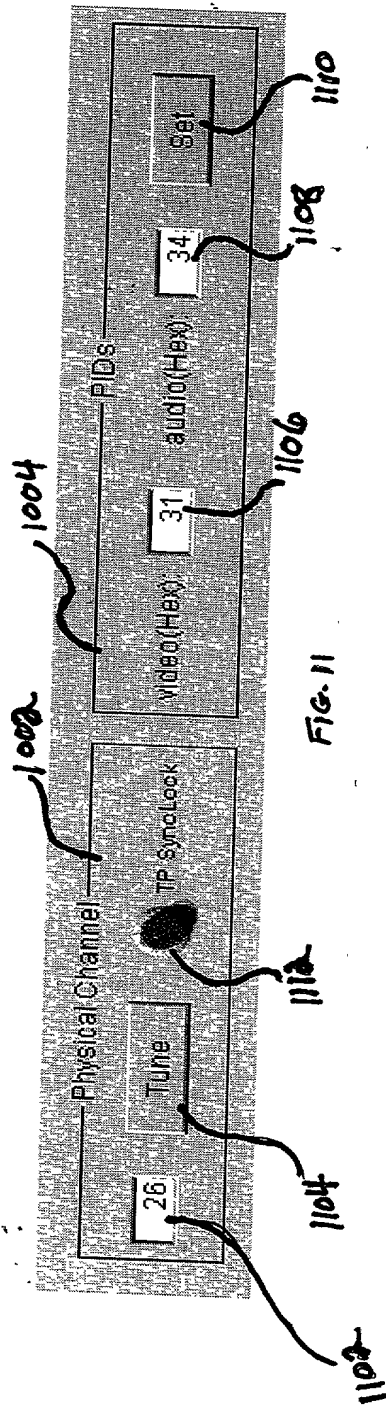


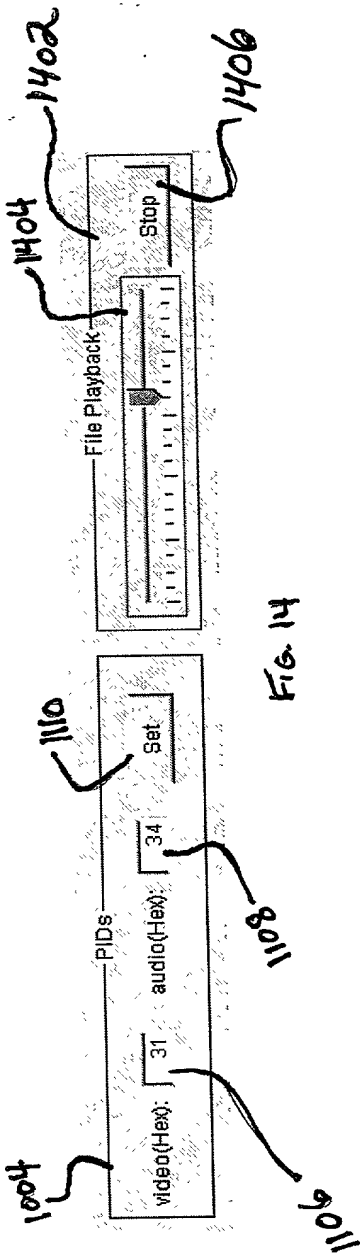
Fig. 9

FIG. 10 is a schematic diagram of a system for providing a user with a virtual reality experience. The system includes a user device 1000, a server 1002, and a network 1004. The user device 1000 is configured to receive data from the server 1002 via the network 1004. The server 1002 is configured to provide data to the user device 1000 via the network 1004. The network 1004 is configured to facilitate communication between the user device 1000 and the server 1002.





1004 1106 1108 1402 1404 1406



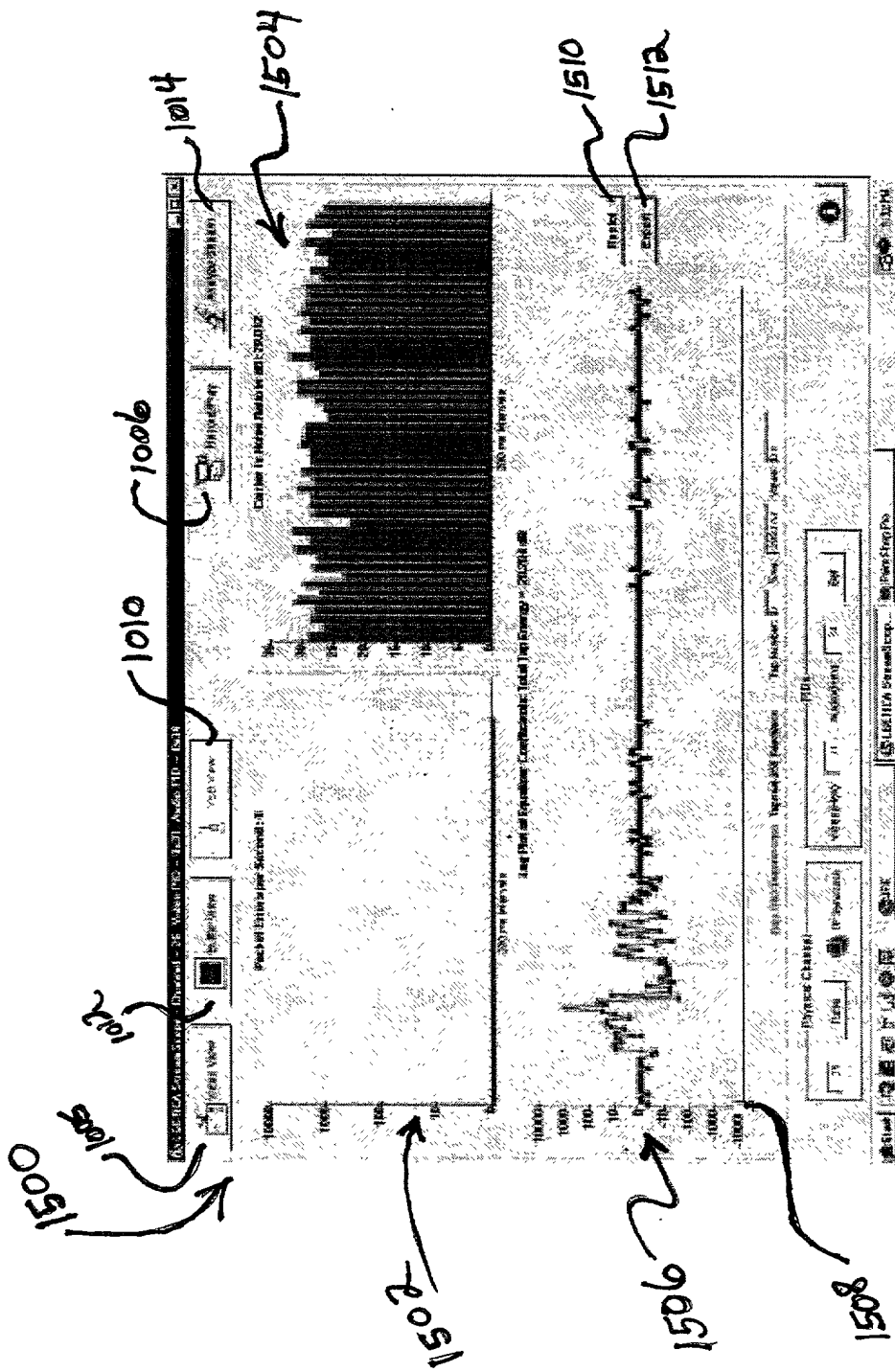


FIG. 15

video packet type: 0x00000000, 0x00000001, 0x00000002, 0x00000003, 0x00000004, 0x00000005, 0x00000006, 0x00000007, 0x00000008, 0x00000009, 0x0000000A, 0x0000000B, 0x0000000C, 0x0000000D, 0x0000000E, 0x0000000F, 0x00000010, 0x00000011, 0x00000012, 0x00000013, 0x00000014, 0x00000015, 0x00000016, 0x00000017, 0x00000018, 0x00000019, 0x0000001A, 0x0000001B, 0x0000001C, 0x0000001D, 0x0000001E, 0x0000001F, 0x00000020, 0x00000021, 0x00000022, 0x00000023, 0x00000024, 0x00000025, 0x00000026, 0x00000027, 0x00000028, 0x00000029, 0x0000002A, 0x0000002B, 0x0000002C, 0x0000002D, 0x0000002E, 0x0000002F, 0x00000030, 0x00000031, 0x00000032, 0x00000033, 0x00000034, 0x00000035, 0x00000036, 0x00000037, 0x00000038, 0x00000039, 0x0000003A, 0x0000003B, 0x0000003C, 0x0000003D, 0x0000003E, 0x0000003F, 0x00000040, 0x00000041, 0x00000042, 0x00000043, 0x00000044, 0x00000045, 0x00000046, 0x00000047, 0x00000048, 0x00000049, 0x0000004A, 0x0000004B, 0x0000004C, 0x0000004D, 0x0000004E, 0x0000004F, 0x00000050, 0x00000051, 0x00000052, 0x00000053, 0x00000054, 0x00000055, 0x00000056, 0x00000057, 0x00000058, 0x00000059, 0x0000005A, 0x0000005B, 0x0000005C, 0x0000005D, 0x0000005E, 0x0000005F, 0x00000060, 0x00000061, 0x00000062, 0x00000063, 0x00000064, 0x00000065, 0x00000066, 0x00000067, 0x00000068, 0x00000069, 0x0000006A, 0x0000006B, 0x0000006C, 0x0000006D, 0x0000006E, 0x0000006F, 0x00000070, 0x00000071, 0x00000072, 0x00000073, 0x00000074, 0x00000075, 0x00000076, 0x00000077, 0x00000078, 0x00000079, 0x0000007A, 0x0000007B, 0x0000007C, 0x0000007D, 0x0000007E, 0x0000007F, 0x00000080, 0x00000081, 0x00000082, 0x00000083, 0x00000084, 0x00000085, 0x00000086, 0x00000087, 0x00000088, 0x00000089, 0x0000008A, 0x0000008B, 0x0000008C, 0x0000008D, 0x0000008E, 0x0000008F, 0x00000090, 0x00000091, 0x00000092, 0x00000093, 0x00000094, 0x00000095, 0x00000096, 0x00000097, 0x00000098, 0x00000099, 0x0000009A, 0x0000009B, 0x0000009C, 0x0000009D, 0x0000009E, 0x0000009F, 0x000000A0, 0x000000A1, 0x000000A2, 0x000000A3, 0x000000A4, 0x000000A5, 0x000000A6, 0x000000A7, 0x000000A8, 0x000000A9, 0x000000AA, 0x000000AB, 0x000000AC, 0x000000AD, 0x000000AE, 0x000000AF, 0x000000B0, 0x000000B1, 0x000000B2, 0x000000B3, 0x000000B4, 0x000000B5, 0x000000B6, 0x000000B7, 0x000000B8, 0x000000B9, 0x000000BA, 0x000000BB, 0x000000BC, 0x000000BD, 0x000000BE, 0x000000BF, 0x000000C0, 0x000000C1, 0x000000C2, 0x000000C3, 0x000000C4, 0x000000C5, 0x000000C6, 0x000000C7, 0x000000C8, 0x000000C9, 0x000000CA, 0x000000CB, 0x000000CC, 0x000000CD, 0x000000CE, 0x000000CF, 0x000000D0, 0x000000D1, 0x000000D2, 0x000000D3, 0x000000D4, 0x000000D5, 0x000000D6, 0x000000D7, 0x000000D8, 0x000000D9, 0x000000DA, 0x000000DB, 0x000000DC, 0x000000DD, 0x000000DE, 0x000000DF, 0x000000E0, 0x000000E1, 0x000000E2, 0x000000E3, 0x000000E4, 0x000000E5, 0x000000E6, 0x000000E7, 0x000000E8, 0x000000E9, 0x000000EA, 0x000000EB, 0x000000EC, 0x000000ED, 0x000000EE, 0x000000EF, 0x000000F0, 0x000000F1, 0x000000F2, 0x000000F3, 0x000000F4, 0x000000F5, 0x000000F6, 0x000000F7, 0x000000F8, 0x000000F9, 0x000000FA, 0x000000FB, 0x000000FC, 0x000000FD, 0x000000FE, 0x000000FF

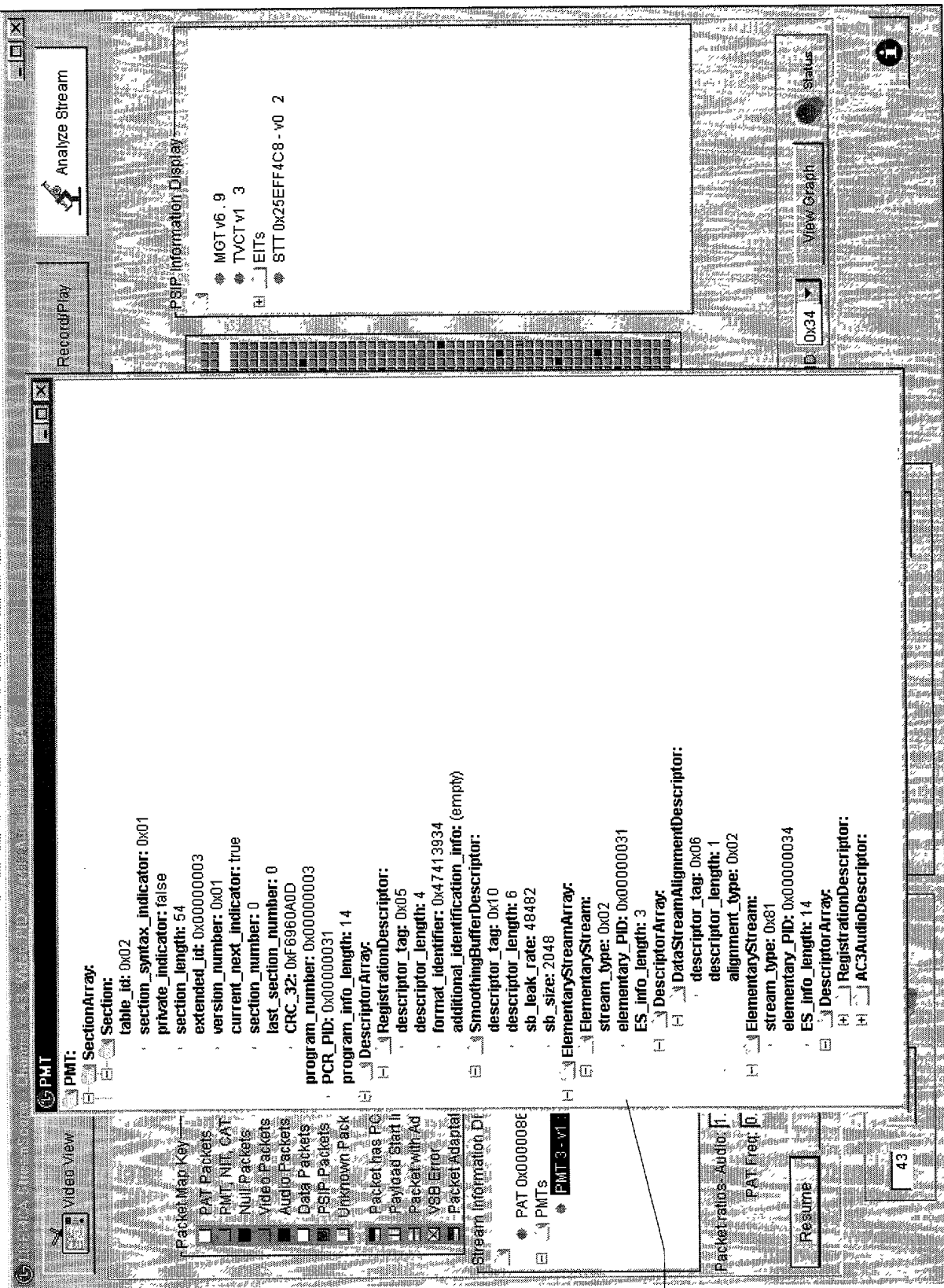
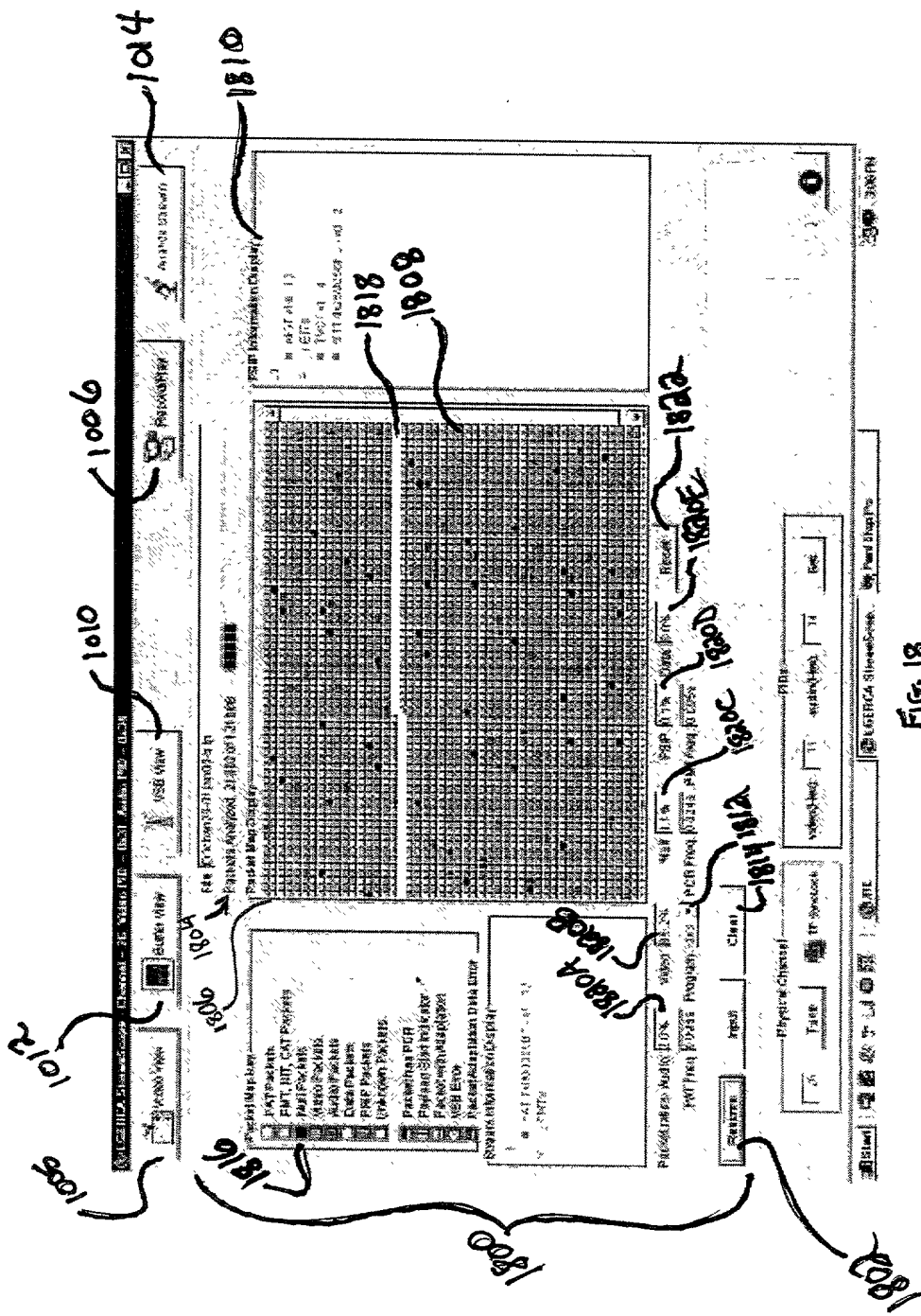


Fig. 17



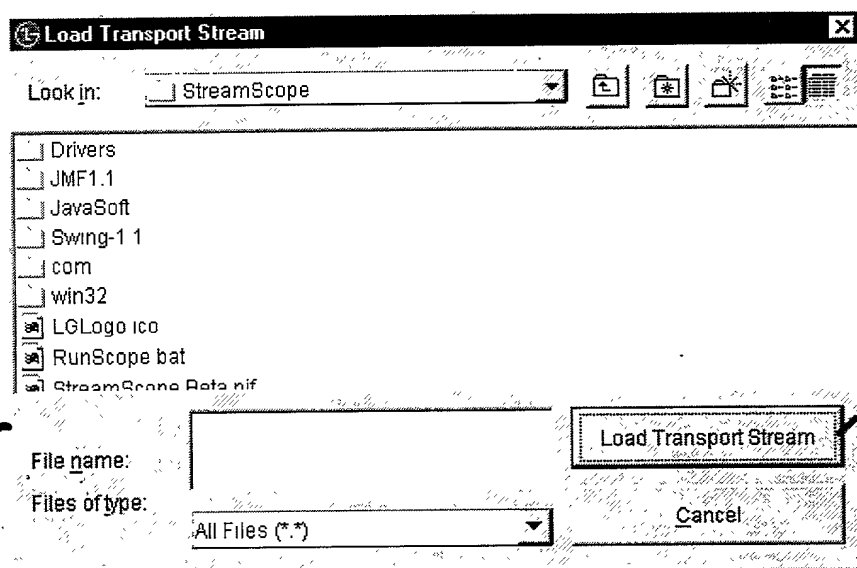


FIG. 19

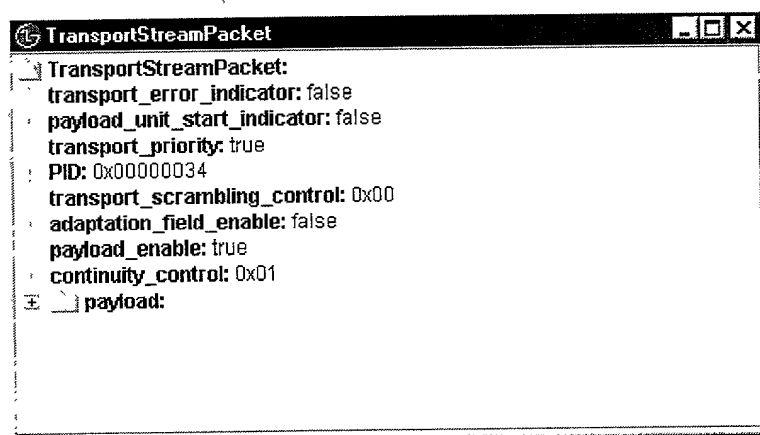


FIG. 20